

$$x_{\text{OHCi}} = \frac{\frac{m_{\text{dexhOHCi}}}{M_{\text{OHCi}}}}{\frac{m_{\text{dexh}}}{M_{\text{dexh}}}} = \frac{n_{\text{dexhOHCi}}}{n_{\text{dexh}}} \quad \text{Eq. 1065.665-3}$$